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Dkt. 06131

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

PCT

JOZSEF-MICHEL GECZY

Serial No. 10/599,634

Filed: October 4, 2006

For: SUSTAINED-RELEASE ORAL MOLSIDOMINE COMPOSITION  
FOR TREATING ATHEROSCLEROSIS

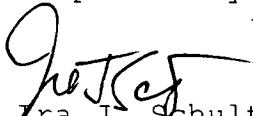
INFORMATION DISCLOSURE STATEMENT

Honorable Commissioner for Patents  
P.O. Box 1450  
Alexandria, Virginia 22313-1450

Sir:

Applicant submits herewith the Search Report of the corresponding PCT application, together with a Form PTO-1449 listing references cited therein, and copies of non U.S. patent citations.

Respectfully submitted,

  
Ira J. Schultz  
Registration No. 28666



Sheet 1 of 1

Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)							ATTY DOCKET NO. 06131	APPLICATION No. 10/599,634			
APPLICANT Jozsef-Michel Geczy											
FILING DATE October 4, 2006							PCT				
<b>U. S. PATENT DOCUMENTS</b>											
EXAMINE R INITIAL	DOCUMENT NUMBER						DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/D.S./	5	3	8	5	9	3	7	01/1995	Stamler et al		
/D.S./	6	4	7	2	3	9	0	03/2003	Geczy		
/D.S./	2003	0	4	5	5	2	2	10/2002	Stamler et al		
<b>FOREIGN PATENT DOCUMENTS</b>											
	DOCUMENT NUMBER						DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION
											YES
											NO
<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, etc.)											
	/D.S./	Grodzinska et al "Therapeutic Effects of Molsidomine No-Donor in Patients with Atherosclerosis Obliterans of the Lower Limbs", Journal of Drug Development, pp. 39-46, 1991.									
		Roland et al "Local Delivery of No-Donor Molsidomine Post-PTO....", Journal of the European Society for Vascular Surgery, pp. 236-233, 2002.									
		Elsevier Science Publishers, "Nitric Oxide Related Interventions in Atherosclerosis", pp. 1181-1188, 2002.									
		Cho et al, XP-002304307, 2003-826115[77], 2003.									
	▼	Takahashi et al, "Nitric Oxide Attenuates Adhesion Molecule Expression in Human Endothelial Cells", pp. 817-821, 1996.									
	/D.S./	Adams et al, "L-Arginine Reduces Human Monocyte Adhesion to Vascular Endothelium...", pp. 662-668, 1997.									
EXAMINER	/Danielle Sullivan/				DATE CONSIDERED		01/29/2009				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.											